

* CORRECTED *

CHIMNEY INCIDENT

CA-SLU-008948

INCIDENT ACTION PLAN



OPERATIONAL PERIOD



8/25/2016 0700

to

8/26/2016 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: CHIMNEY		2. Operational Period: Date From: 8/25/2016 Date To: 8/26/2016 Time From: 0700 Time To: 0700	
3. Objective(s):			
<u>Management Objectives:</u> <ul style="list-style-type: none"> • Provide for and maintain public and first responder safety by utilizing the incident safety analysis process. • Minimize damage to structures, private property and other improvements in and around the fire area. • Utilize tactics that promote the protection of sensitive natural and cultural resources. • Ensure that cooperation and collaboration are maintained at all levels of the incident. • Provide for timely and accurate incident information via the media, public meetings, and public contact. • Foster and enhance community and political relationships. • Be financially responsible for all management and fire suppression tactics. • All management actions and efforts will be focused on serving, safeguarding and protecting the citizens and natural resources of San Luis Obispo and Monterey Counties. 			
<u>Control Objectives:</u> <ul style="list-style-type: none"> • Keep the fire North of Lime Mountain • Keep the fire South of the San Antonio River • Keep the fire West of Lake San Antonio • Keep the fire East of Burnett Creek Road 			
<u>General Situational Awareness:</u> <p>Expect slightly cooler daytime temps. The main change will be a shift to a Southwest ridgetop wind.</p> <p>Steep and rugged terrain along with critically dry, cured and drought stricken fuels.</p> <p>Be aware of firefighter fatigue due to extended work assignments and limited resources.</p>			
5. Site Safety Plan Required? Yes ___ No <u>X</u>			
Approved Site Safety Plan(s) Located at:			
6. Incident Action Plan			
X ICS 203	X ICS 215A	X ICS 205	X Logistics Message
X Weather Forecast	X ICS 204	X ICS 206	X Demob Plan
X Fire Behavior	X Fire Supp. Repair	X Firing Op Checklist	X Training Specialist
X Safety Message	X ICS 220	X WUI Guidelines	X Finance Message
			X Water Usage Plan X ICS 214
			X PIO Message
			X Base Camp Map
			X Transportation Map
7. Prepared By: Chris Post		Position/Title: PSC1	
8. Approved by Incident Commander:		Signature: _____	
Signature: _____		Signature: _____	
ICS 202 IAP Page _____			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: CHIMNEY		2. Operational Period: Date From: 8/25/2016 Time From: 0700		Date To: 8/26/2016 Time To: 0700	
3. Incident Commander(s) and Command Staff:			7. Operation Section:		
IC/UC's	Glenn Patterson (CAL FIRE) / Jeff Minetti (FHL) / Pete Harris (USFS)	Chief	John Messina		
Deputy	Scott Lindgren	Deputy	Charles Blankenheim		
Safety Officer	Steve Walker	Night Ops	Sean Dakin		
Information Officer	Scott Mclean / Ron Oatman				
Liaison Officer	Mike Martin	Branch I	Director:	Mike Shorrock	
LE Liaison Officer	John McCammon / Bill Boyes	Division/Group D		Mike Petro	
		Division/Group E		Chad Porter	
		Division/Group G		Gus Boston	
4. Agency/Organization Representatives:		Division/Group H		Matt Wallen / Jason Finney (T)	
SLU	Geoff Money				
BEU	John Owens	Division/Group			
LPF	Tim Short	Branch II	Director:	Polo Rodriguez / John Mcneil (T)	
SLO Sheriff	Stuart MacDonald	Division/Group J		Keith Swope	
Monterey Sheriff	Joe Moses	Division/Group L		Rick Dowell	
CHP	Tim Newman	Division/Group P		Gary Robinson	
CDCR	Trad Eilers	Division/Group North		Craig Konklin / Shaun Craig	
CAL OES Law	Dave Stone	Division/Group			
SLO OES	Ron Alsop	Branch IV	Director:	Bryan Ferrell	
Monterey OES	Pat Moore	Division/Group A / Z		Alvin Taylor (T)	
Monterey Co. Park	Michael Tozzi	Division/Group M / R / W		Dennis Byrnes	
Paso Robles Fire	Keith Aggson	Division/Group			
SLO Public Works	Jeremy Ghent	Division/Group			
Red Cross	Ryan McMahon	Division/Group			
PG&E	Jeff Millar	Branch Fire Suppression Repair	Director:	Alan Peters	
5. Planning Section:		Division/Group Road		Shane Galvez	
Chief	Jeff Johnson	Division/Group Hearst		John Gee	
Deputy	Andy Murphy / Chris Post	Division/Group			
Resource Unit	Keith Tsudama / Roger Noon / Andy Hubbs (T)	Division/Group			
Situation Unit	Rob Clark / Jeff Windham / Dan Brown (T)	Division/Group			
Documentation Unit	Janet Arthur	Branch Contingency	Director:	Steve Crawford / Phil Veneris	
Demobilization Unit	Nick Lawlor / Chris Reneau	Division/Group			
GIS Specialist	Fred Postler	Division/Group Firing		Nick Casci	
Fire Behavior Analyst	Todd Hopkins	Division/Group			
Incident Meteorologist	Scott Weishaar	Staging Area Bryson		Nick Phillips / Hayden Mislavsky	
Training Specialist	Cory Cisneros	Staging Area Castle		Daniel Luna	
Crew Tech	Eli Bakkela / Mic Sebastian	Air Operations Branch	Director:	Rob Sonsteng	
		Division/Group Air Support		Stacy Hamilton / Brad Idol (T)	
6. Logistics Section:		Helibase Manager		Byron Vance	
Chief	Ken Lowe				
Deputy	Larry Williams / Milford Ferguson				
Supply Unit	Brian Robbins	8. Finance/Administration Section:			
Facilities Unit	Garret Radovich / Devon Ellsworth	Chief	Bill Winter		
Ground Support Unit	Tom Stroing / Mike Ashley (T)	Deputy	Dale Barnett		
Hired Equipment Tech	Matt Sully / Jason Marsh	Time Unit	Denise Ehnat		
Communications Unit	John Aguilera / Chris Johns (T)	Procurement Unit	Jason McDermott / Andre Schmidt		
Medical Unit	Matt Lathrop / Justin Vanderhulst (T)	Comp/Claims Unit	Chris Currell / Mo Jeffries (T)		
Motel Unit	Paul Pumarejo	Cost Unit	Sandra Jewel		
Prepared By: Name:	Kyle Oneil	Pos/Title:	RESL	Signature:	
ICS 203	IAP Page	Date/Time:	8/24/2016	2300 hours	



Chimney Fire Weather Forecast



FORECAST NO: 10

PREDICTION FOR: 0700 Thursday – 0700 Friday
August 25th – August 26th

NAME OF FIRE: Chimney

UNIT: CA-SLU

SIGNED: *Scott Weishaar*

TIME AND DATE

FORECAST ISSUED: 1800 8/24/2016

Incident Meteorologist
Scott Weishaar

WEATHER DISCUSSION: ...A LITTLE COOLER...

Expect minor changes in the overall pattern for this operational period. Daytime temperatures will be slightly cooler, but the main change will be a shift to Southwest ridgetop wind. The morning marine layer may be a bit deeper than the previous few days, but is expected to only reach the Hearst Castle area and not much more inland. Mid to late afternoon wind gusts are likely to be a little stronger due to the increased onshore low-level flow. Good to excellent humidity recovery Thursday night, but expect only poor to moderate recovery above 2000 to 2500 feet. Enhanced evening downslope wind will be possible in Branch II, but will ease overnight as the marine layer deepens.

WEATHER FORECAST FOR Thursday:

WEATHER: Sunny. Smoky.
TEMPERATURES: West of Rocky Butte Trail 74-78 F
East of Rocky Butte Trail: 92-95 F

MINIMUM HUMIDITY: West of Rocky Butte Trail: 35-43%
East of Rocky Butte Trail: 14-22%

20 FT WINDS: ****Fire Will Create Localized Stronger & Erratic Winds****
Below 2000ft, Variable to mph, becoming up-slope 4-8 mph by early afternoon.
Gusts to 15 mph after 1300. Higher winds on west facing slopes.
Above 2000ft: Variable to 5 in the morning, becoming Southwest 6 to 12 mph. Gusts up to 20 mph 1400.

WEATHER FORECAST FOR Thursday Night:

WEATHER: Clear. Smoky.
TEMPERATURES: 50 to 60 degrees.

HUMIDITY RECOVERY: Generally 70% or greater, but down to 50% highest ridges.

20 FT WINDS: ****Fire Will Create Localized Stronger & Erratic Winds****
Below 2000ft, Up-slope 5-10 mph with gusts to 15 mph through 1900, then becoming down-slope 5 mph or less by midnight. variable 2-5 mph
Above 2000ft: Southwest-West 6 to 12 mph with gusts to 20 mph in the evening, becoming South to Southwest 2 to 6 mph by midnight.

Weather Observations
Near Chimney Fire



Email weather/fire behavior
observations & photos to
ChimneyFireCA@gmail.com

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 011	TYPE OF FIRE: Wildfire
FIRE NAME: Chimney Fire	OPERATIONAL PERIOD: 08/25/16 0700-0700
DATE ISSUED: 08/24/16	TIME ISSUED: 1845
UNIT: CA-SLU-008948	SIGNED: <i>Todd Hopkins</i>
Typed/printed: Todd Hopkins (FBAN)	

INPUTS

WEATHER SUMMARY: ***See IMET Chimney Fire Weather Forecast in IAP***

WEATHER: Sunny. Smoky.
TEMPERATURES: West of Rocky Butte Trail 74-78 F
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OUTPUTS

FIRE BEHAVIOR

GENERAL: The fire is burning in a mix of grass and brush with stands of Oak trees and litter that are extremely dry, very drought stressed, and have a heavy fuel loading. The fire spread is being driven by fuel and topography runs with short range spotting. Fire activity will increase as the inversion breaks around 1300. West winds aloft could cast embers to the north or northeast and produce spot fires in receptive fuel beds along north and east flanks. Divisions in higher elevations could see spotting to the north or northeast from the mixing of forecasted surface winds coming from the southwest and General Winds coming from the west (about 2000'-4000' level).

Probability of Ignition: 89%
100 HRFM: 97th Percentile

FDFM: 3%

ERC: Above 90th Percentile
1000 HRFM: Above 97th Percentile

SPECIFIC:

Division D, Division E, Division G

Flame Lengths- Head fire: 4-15 ft. in Grass, 18-35 ft. in Brush, Flanking fire: 5-7 ft. in Grass, 4-12 ft. in Brush

Rate of Spread- Head fire up to 70 ft/min in understory Grass, Up to 240 ft/min in open grass, Up to 164 ft/min in open Brush field

Spotting Distances- Up to 1/2 mile

Division H, Division J, Division L

Flame Lengths- Head fire: 4-15 ft. in Grass, 20-35 ft. in Brush, Flanking fire: 6-8 ft. in Grass, 5-14 ft. in Brush

Rate of Spread- Head fire up to 240 ft/min in Grass, Up to 164 ft/min in open Brush field

Spotting Distances- Up to 1/2 mile

Division A, Division P, Division M, Division R, Division W, Division Z

No growth expected. Interior islands and heavier fuels will continue to burn out and smolder

If fire activity increases from interior islands or spot fires, utilize the Division H, Division J fire behavior outputs

AIR OPERATIONS:

Smoky conditions may make visibility difficult for air resources
 Sunrise: 0630 Sunset: 1940

SAFETY

- Watch for rolling material that can ignite fuel below you
- Post lookouts and have identified escape routes or safety zones due to the steepness of the terrain and frequent spotting.



CHIMNEY HEALTH AND SAFETY MESSAGE

We Are ALL Safety Officers !!!

INCIDENT: Chimney Fire CA-SLU-008948

DATE: August 25, 2016 TIME: 0700-0700

Major Hazards and Risks: Fatigue, Extremely Dry, Cured, and Drought Stricken Fuels.

Fire Behavior: Fuels are drought stricken and are receptive to fire spread. A small amount of wind on this dry fuel changes the game dramatically!! Be alert to changes in wind direction and expect changes in fire behavior. Flare-ups generally occur in deceptively light fuels, such as grass and light brush or islands within fire perimeters of unburned or partially burned fuels.

Hazard trees: Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Review and follow Hazard Tree Safety, pg. 22-23 in your IRPG.

Personnel: Manage yourself and those around you for fatigue; many have driven long distances or been deployed for extended periods. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Fatigue can be experienced in a number of different ways such as lack of sleep, heavy exertion, or mental stress. Reassess your people every day to make sure they are ready for the line.

Limited Resources: With resource needs at a premium, tactics may be adjusted, however, SAFETY must never be compromised.

Hydration: By the time your body tells you it's time to drink – you are already DEHYDRATED!!! On a regular basis drink fluids to maintain an appropriate energy level for any expected work assignment. Remember, you are the only one that knows your limitations.

Lookouts, Communication, Escape routes, Safety zones

Heat Illness Prevention:

- Drink plenty of fluids:
 - Water and Gatorade
- Avoid drinking energy drinks
- Rest when you can
- Find shade when you can
- Eat nutritious food regularly

• Wear ALL PPE

• Post Experienced Lookouts

• Follow IWI Procedures: Review ICS 206

Incident Safety Officer: Steve Walker



Incident Commander: Glenn Patterson



CHIMNEY INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	EXTREME FIRE BEHAVIOR	Know your LCES and maintain Situational Awareness. Use experienced Look Outs. Adhere to the downhill line construction guidelines. Monitor weather for changes in the wind, temp, and RH when the inversion lifts. Expect rapid rates of spread with long range spotting, have a contingency plan (PACE) with established decision points and safety zones.
ALL	FATIGUE/HEAT/DEHYDRATION	Be alert for signs of fatigue and take breaks as necessary. Monitor incoming resources for level of fatigue. Drink water before, during and after shifts, up to 1.5 gal. per shift. Be alert for signs of heat stress in yourself and others; use the buddy system. Eat small meals often and when possible Drink electrolyte drinks at a 3 water to 1 sport drink ratio.
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain. Be careful of loose rolling debris Maintain Situational Awareness.
ALL	HAZARD TREES	Identify and isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level.
ALL	LINE CONSTRUCTION	Conduct thorough briefing for all personnel (inside rear cover IRPG). Ensure LCES in place prior to engagement (IRPG p. 6). Establish adequate safety zones (IRPG p.7). Use Downhill Line Checklist (IRPG p. 8). Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 2-3). Utilize Risk Management Process (IRPG p.1).
ALL	DRIVING HAZARDS	Slow Down! Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow roads with limited passing room. Coordinate your movements on one-lane roads. Use warning devices when operating near traffic.
ALL	AIRCRAFT OPERATIONS	Monitor air-to-ground frequency, they are your eyes in the sky. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft. Only utilize aircraft to insert personnel on the line when necessary.
ALL	DOZER SAFETY	Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals)
ALL	POWER LINES	Follow Power Line Safety guidelines (IRPG pg.24.) Extinguish all power poles that are on fire before the fall. Communicate power line hazards to supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized.
ALL	STRUCTURE DEFENSE & HAZARDS	Conduct thorough briefing for all personnel (inside rear cover IRPG). Follow Wildland Urban Interface Guidelines (IRPG p. 12-16).
ALL	PERFORM TAIL GATE SAFETY MEETINGS	Everyone should be briefed on the conditions and circumstances regarding the fire and their assignments per the IRPG. Ensure all personnel have PPE, food, and water.
Incident Name: Chimney Fire ICS 215a		DATE PREPARED: August 24, 2016 1600hrs Prepared by: <i>Steve Walker</i> OPERATIONAL PERIOD August 25, 2016 0700-0700

Fuels and Fire Behavior Advisory Southern California GACC

August 22, 2016



Subject: Exceptionally dry fuels, along with significant tree mortality in the Sierra, will create a high potential for extreme fire behavior conditions across much of Southern and Central California.

Discussion: Much of Southern and Central California has been affected by a multiyear severe drought that has caused significant stress to the native vegetation. Recent fires such as the Blue Cut, the Chimney, and the Rey have exhibited extreme fire behavior conditions that have not been observed in many years which underscores how dry the fuels are. Tree mortality in the Sierra continues to grow at an alarming rate with 40-100% mortality in a substantial amount of conifer stands within the Sierra and Sequoia national forests. It is estimated that over 66 million trees have died across California forestland since 2010. Currently, the Cedar Fire burning in the Sequoia national forest presents many safety hazards to firefighters as well as to the general public. For more information about the current tree mortality situation, please visit the Tree Mortality Task Force page at: <http://www.fire.ca.gov/treetaskforce/TreeMortalityMaps>

Difference From Normal Conditions: Live fuel moisture values among the native brush have reached levels that are more typical of late September and early October. Dead fuel moisture in the affected areas is either around the 97th percentile, or is at record levels for this time of year. While there may be periods of slight reprieve from the recent hot and dry weather, no significant improvement in fuel conditions is in sight. In addition, the absence of summertime convection across the mountain areas has left these areas especially dry due to the lack of increased humidity and localized rainfall.

Concerns to Firefighters:

- Due to the abnormally dry fuels, extreme fire behavior such as dangerous rates of spread, torching, crowning, and long range spotting can be expected.
- Fires will burn activity even during benign weather conditions. Active fire behavior can extend well into the night and early morning hours even with moderate humidity recovery.
- Within the tree mortality areas, falling trees and branches along with snags will be a major concern as higher decay rates in dead conifers contribute to an increase in falling material.

Mitigation Measures:

- Local and inbound fire personnel need to be aware of the potential for extreme fire behavior. Local briefings should highlight current weather and fuel conditions, and note any unusual fire behavior that has been observed on recent incidents.
- Suppression actions need to be based on good anchor points, escape routes, and safety zones.
- **Remember LCES. Experienced lookouts are essential under these conditions.**
- **Base all actions on current and expected behavior of the fire.** Augment initial attack resources as incident activity dictates.
- Review pocket cards, the latest fuel conditions, and the fire potential products from Predictive Services. <http://gacc.nifc.gov/oscc/predictive/weather/>

Area of Concern: This advisory is valid for the following PSAs: SC01 – SC04 and SC06 – SC11. For more details, please see a map of the affected areas at this location: http://www.predictiveservices.nifc.gov/fuels_fire-danger/Fuels_FireBehavior_Advisories.png

Issued: August 22, 2016 (Note this advisory will be in effect for 14 days and will be reviewed/updated at that time.)

ASSIGNMENT LIST (ICS 204)

1. Incident Name: <p style="text-align: center;">CHIMNEY</p>		2. Operational Period: Date From: 08/25/16 Date To: 08/26/16 Time From: 0700 Time To: 0700				3. Page 1 of 2 Branch: I Division/Group: D Staging Area:	
4. Operations Personnel: <u>Name</u> Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Mike Shorrock Division/Group Supervisor: Mike Petro						Staging Area:	
5. Resources Assigned:							
Resource Identifier	Leader	Number of Personnel	Request #	Reporting Location, Special Equipment, Remarks, Notes, and Information			
STC MVU 9331C	Hunt, Deron	16	E-102	DP 45 0700-0700			
STC OES 4811C	Howard, Calvin	17	E-16	DP 45 0700-0700			
STG MVU 9393G	Oneill, Zachary	18	C-39	DP 45 0700-0700			
STG TUU 9472G	Abbott, Donald R	33	C-45	DP 45 0700-0700			
STL KRN 9361L	Grisedale, Mike	6	E-5	DP 45 0700-1900			
DOZ SLU 3442	Huro, John	2	E-29	DP 45 0700-0700			
DOZ VNC 3	Ryan Winchester	3	E-134	DP 45 0700-0700			
DOZ PVT NORTHWESTERN E-117	Gibson, Larry	2	E-117	DP 45 0700-0700			
DOZ PVT ANTHONY E-242	Bill Welch	2	E-242	DP 45 0700-0700			
W/T PVT JOHN BENDALLS E-22	Bendall, John	2	E-22	DP 45 0700-0700			
W/T PVT JOHN BENDALLS E-74	Bendall, John	2	E-74	DP 45 0700-0700			
W/T PVT TEHAMA E-124	Torres, Al	2	E-124	DP 45 0700-0700			
W/T PVT T&S INC E-127	Freshour, Casey	2	E-127	DP 45 0700-0700			
W/T PVT RAYMOND & SONS E-209	Elmer Raymond	1	E-209	DP 45 0700-0700			
W/T PVT 49ER PRESSURE E-210	Alvarez, Al	2	E-210	DP 45 0700-0700			
6. Work Assignments: Improve and hold control lines. Mop up 150 feet in from the control line. Backhaul all trash.							
7. Special Instructions: BOLD Denotes 12 hour resource. ** Denotes ALS resource. For the RAWS usage: transmit on the RAWS channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND	SEE ICS 205				
CDF T13		TACTICAL	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name: Kyle Oneil Pos/Title: RESL Signature: _____ ICS 204 IAP Page _____ Date/Time: 8/24/2016 2300 hours							

ASSIGNMENT LIST (ICS 204)

[illegible]

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4. Operations Personnel: <u>Name</u> Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Mike Shorrocks Division/Group Supervisor: Chad Porter							
5. Resources Assigned:							
Resource Identifier	Leader	Number of Personnel	Request #	Reporting Location, Special Equipment, Remarks, Notes, and Information			
STC HUU 9120C	Renner, Brian S	19	E-381	DP 43	0700-0700		
STC XRI OES 6808C	Bakas, Dave	17	E-107	DP 43	0700-0700		
STC XSK 3200C	Duncan, Johnathon	18	E-198	DP 43	0700-0700		
STG NEU 9231G	Hurd, Dave	33	C-24	DP 43	0700-0700		
STG SLU 9394G	Herring, Nate	34	C-56	DP 43	0700-0700		
STG SLU 9398G	Nguyen, Truong	33	C-55	DP 43	0700-0700		
Little Tujunga IHC	Vargas, Oscar	19	C-20	DP 43	0700-1900		
Valyermo IHC	Locke, Jeffery	18	C-19	DP 43	0700-1900		
STL FKU 9438L - TC DIV H	Lozano, Benny	6	E-133	DP 43	0700-0700		
DOZ MMU 4242	Williams, Walt	2	E-131	DP 43	0700-0700		
DOZ PVT HERTZIG E-113	Tressler, Jeff	1	E-113	DP 43	0700-0700		
DOZ PVT FLOODGATE H20 E-118	Gangbin, Dru	2	E-118	DP 43	0700-0700		
DOZ PVT WHITNEY CONST. E-249	Whitney, Casey	2	E-249	DP 43	0700-0700		
W/T PVT TACTICAL TEND E-123	Mac Morris	2	E-123	DP 43	0700-0700		
W/T PVT AWB, INC. E-206	Ron Bellion	2	E-206	DP 43	0700-0700		
6. Work Assignments: Construct direct line from Marmolejo Flats to DP 42 Improve and hold control lines. Backhaul all trash.							
7. Special Instructions: BOLD Denotes 12 hour resource ** Denotes ALS resource. For the RAWs usage: transmit on the RAWs channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND	SEE ICS 205				
CDF T31		TACTICAL	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name: Kyle Oneil Pos/Title: RESL Signature: _____							
ICS 204		IAP Page _____		Date/Time: 8/24/2016 2300 hours			

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4. Operations Personnel: <u>Name</u> Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Mike Shorrock Division/Group Supervisor: Gus Boston							
5. Resources Assigned:							
Resource Identifier	Leader	Number of Personnel	Request #	Reporting Location, Special Equipment, Remarks, Notes, and Information			
STC BTU 9211C	Reid, Bill J	22	E-105	DP 42	0700-0700		
STC SBC 9322C**	Cazier, Josh	26	E-2	DP 42	0700-0700		
STC XSD 6419C**	Paulson, Theodore	17	E-110	DP 42	0700-0700		
STG BDU 9373G	Hein, Pete	33	C-54	DP 42	0700-0700		
STG LMU 9223 G	Hedlund, Jon	33	C-77	DP 42	0700-0700		
CRW2 Black Eagles 5	Thomas, Matt G	22	C-50	DP 42	0700-1900		
DOZ PVT JIM SHERER E-243 → 14	Sherer, Jim	2	E-243	DP 42	0700-0700		
DOZ PVT ARROW & RANCH E-250 → 14	Everett, Bill	2	E-250	DP 42	0700-0700		
W/T PVT ARBOR E-356	John, Estrada	2	E-356	DP 42	0700-0700		
W/T PVT WILLMORE E-359	John, Taylor	2	E-359	DP 42	0700-0700		
W/T PVT HARRIS EMER E-426	Caldwell, Eldon	2	E-426	DP 42	0700-0700		
W/T PVT HAYNES E-431	Haynes, Bill	2	E-431	DP 42	0700-1900		
W/T PVT GOLDEN STATE E-365	Farley, Brian	1	E-365	DP 42	0700-0700		
HEQB O-7	Eicher, Chad	1	O-7	DP 42	0700-0700		
FEMP O-422**	Barrios, Florencio J	1	O-422	DP 42	0700-0700		
FEMT O-426	Schroeder, Wesley R	1	O-426	DP 42	0700-0700		
6. Work Assignments: Improve and hold control lines. Mop up 150 feet in from the control line. Backhaul all trash.							
7. Special Instructions: BOLD Denotes 12 hour resource. ** Denotes ALS resource. For the RAWs usage: transmit on the RAWs channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND	SEE ICS 205				
VFIRE 23		TACTICAL	154.2950	156.7 (T6)	154.2950	156.7 (T6)	
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name: Kyle Oneil Pos/Title: RESL Signature: _____ ICS 204 IAP Page _____ Date/Time: 8/24/2016 2300 hours							

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHIMNEY		2. Operational Period: Date From: 08/25/16 Date To: 08/26/16 Time From: 0700 Time To: 0700				3. Page 2 of 2 Branch: I Division/Group: H Staging Area:	
4. Operations Personnel: Name Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Mike Shorrock Division/Group Supervisor: Matt Wallen / Jason Finney (T)							
5. Resources Assigned:		Number of Personnel		Request #		Reporting Location, Special Equipment, Remarks, Notes, and Information	
Resource Identifier	Leader						
W/T PVT LENAHA'S E-363	Hughs, Chuck	2		E-363		DP 90 0700-0700	
FALM - Hodgson O-307	Russell Hodgson	1		O-307		DP 90 0700-1900	
HEQB O-348	Martone, Nathan	1		O-348		DP 90 0700-1900	
HEQB O-358	Todd, Mark	1		O-358		DP 90 0700-0700	
SOFR O-552	Irwin, Timothy L	1		O-552		DP 90 0700-0700	
FEMP O-316**	Brown, Charles	1		O-316		DP 90 0700-0700	
FEMT O-500	Park, Daniel C	1		O-500		DP 90 0700-0700	
REMS O-588		2		O-588		DP 90 0700-0700	
AMB ATA RESCUE 7555 → TO DIV J	Jason Smith Nets, Paul	4		E-438		DP 90 0700-0700	
D02 E-243							
D02 E-250							
Falm O-385							
HEQB - O-572							
Cultural Specialist O-689							
Cultural Specialist O-691							
6. Work Assignments: Improve and hold control lines. Prepare and/or execute firing plan, per operations needs. Backhaul all trash.							
7. Special Instructions: BOLD Denotes 12 hour resource. ** Denotes ALS resource. For the RAWS usage: transmit on the RAWS channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND	SEE ICS 205				
VFIRE 24		TACTICAL	154.2725	156.7	154.2725	156.7	
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:		Kyle Oneil	Pos/Title: RESL		Signature:		
ICS 204		IAP Page _____	Date/Time:	8/24/2016	2300 hours		

ASSIGNMENT LIST (ICS 204)

[illegible]

ASSIGNMENT LIST (ICS 204)

1. Incident Name: <p style="text-align: center;">CHIMNEY</p>		2. Operational Period: Date From: 08/25/16 Date To: 08/26/16 Time From: 0700 Time To: 0700		3. Branch: II Division/Group: P Staging Area:			
4. Operations Personnel: <u>Name</u> Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Polo Rodriguez / John Mcneil (T) Division/Group Supervisor: Gary Robinson				Staging Area:			
5. Resources Assigned:							
Resource Identifier	Leader	Number of Personnel	Request #	Reporting Location, Special Equipment, Remarks, Notes, and Information			
STA XLE 1284A**	Lynch, William C	21	E-450	DP 70 0700-0700			
STA LAC 1102A	Kaliher, Jeffrey A	22	E-451	DP 70 0700-0700			
STC TGU 9250C	Puckett, Erick	16	E-382	DP 70 0700-0700			
STC XTB 4231C	Valenzuela, Troy	17	E-385	DP 70 0700-0700			
STG MMU 9470G	Meadows, Stephen B	33	C-43	DP 70 0700-1900			
STG AEU 9273G	Resburg, John M	31	C-76	DP 70 0700-0700			
W/T PVT ROAD RUNNER E-71	Gonzales, Richard	2	E-71	DP 70 0700-0700			
W/T PVT NORTHWESTERN E-86	Wilbourn, Chuck	2	E-86	DP 70 0700-0700			
W/T PVT BENDALLS FIRE E-420	Bendalls, John	2	E-420	DP 70 0700-0700			
W/T PVT PRO DUMP E-421	McKinney, Palmer	2	E-421	DP 70 0700-0700			
FALM CYRUS O-24	Cyrus, Eldon	1	O-24	DP 70 0700-1900 0700			
SOFR O-554	McTigue, Bret	1	O-554	DP 70 0700-1900 0700			
SOFR (T) O-275	Camba, Michael Craig	1	O-275	DP 70 0700-1900			
FEMP O-421**	Black, Marcus	1	O-421	DP 70 0700-0700			
FEMT O-498	Wilkins, Jeff	1	O-498	DP 70 0700-0700			
6. Work Assignments: Improve and hold control lines. Mop up 200 feet in from the control line. Backhaul all trash.							
7. Special Instructions: BOLD Denotes 12 hour resource ** Denotes ALS resource. For the RAWS usage: transmit on the RAWS channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND	SEE ICS 205				
NIFC T6		TACTICAL	166.7750		166.7750		
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:		Kyle Oneil		Pos/Title:		RESL Signature: _____	
ICS 204		IAP Page _____		Date/Time:		8/24/2016 2300 hours	

ASSIGNMENT LIST (ICS 204)

1. Incident Name: <p style="text-align: center;">CHIMNEY</p>		2. Operational Period: Date From: 08/25/16 Date To: 08/26/16 Time From: 0700 Time To: 0700		3. 1 of 2 Branch: II Division/Group: North Staging Area:																																																																																									
4. Operations Personnel: <u>Name</u> Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Polo Rodriguez / John Mcneil (T) Division/Group Supervisor: Craig Konklin / Shaun Craig				Reporting Location, Special Equipment, Remarks, Notes, and Information																																																																																									
5. Resources Assigned: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Resource Identifier</th> <th style="width: 20%;">Leader</th> <th style="width: 10%;">Number of Personnel</th> <th style="width: 10%;">Request #</th> <th style="width: 30%;"></th> </tr> </thead> <tbody> <tr> <td>STG SHU 9243G</td> <td>Mancebo, Kevin M</td> <td>30</td> <td>C-75</td> <td>TBD 0700-0700</td> </tr> <tr> <td>STG RRU 9391G</td> <td>Cordova, Raymond J</td> <td>34</td> <td>C-69</td> <td>TBD 0700-0700</td> </tr> <tr> <td>STL FHL 1652L</td> <td>Freeh, Dan</td> <td>3</td> <td>E-322</td> <td>TBD 0700-1900</td> </tr> <tr> <td>STL FHL 1654L</td> <td>Sturtevant, Robert</td> <td>3</td> <td>E-471</td> <td>TBD 0700-1900</td> </tr> <tr> <td>DOZ PVT DON D DAVIS E-116 → L</td> <td>Owen, Mitchell</td> <td>2</td> <td>E-116</td> <td>TBD 0700-0700</td> </tr> <tr> <td>DOZ PVT SCHNETZER E-333</td> <td>Gilbert, Bruce</td> <td>2</td> <td>E-333</td> <td>TBD 0700-0700</td> </tr> <tr> <td>DOZ PVT PIT RIVER CON E-335</td> <td>Triffon, J.D.</td> <td>2</td> <td>E-335</td> <td>TBD 0700-0700</td> </tr> <tr> <td>DOZ PVT ROEN E-336</td> <td>Deruiter, Tony</td> <td>2</td> <td>E-336</td> <td>TBD 0700-0700</td> </tr> <tr> <td>DOZ PVT BMA2 E-337</td> <td>Funes, Tom</td> <td>2</td> <td>E-337</td> <td>TBD 0700-0700</td> </tr> <tr> <td>DOZ PVT PARKS E-339</td> <td>Parks, George</td> <td>1</td> <td>E-339</td> <td>TBD 0700-0700</td> </tr> <tr> <td>DOZ PVT TOUGH CO E-341</td> <td>Fields, Bruce</td> <td>2</td> <td>E-341</td> <td>TBD 0700-0700</td> </tr> <tr> <td>DOZ PVT TOUGH CO E-342</td> <td>Swank, Matt</td> <td>2</td> <td>E-342</td> <td>TBD 0700-0700</td> </tr> <tr> <td>MAST PVT LIST E-183</td> <td>List, John</td> <td>1</td> <td>E-183</td> <td>TBD 0700-0700</td> </tr> <tr> <td>MAST PVT OPR INC E-184</td> <td>Painter, Steve</td> <td>1</td> <td>E-184</td> <td>TBD 0700-0700</td> </tr> <tr> <td>MAS PVT - RIDGE LOGGING E-323</td> <td>Dave Jensen</td> <td>2</td> <td>E-323</td> <td>TBD 0700-0700</td> </tr> <tr> <td>CHIP PVT SIMPSON TRUCKING E-232</td> <td>Rodriguez, Rafael</td> <td>1</td> <td>E-232</td> <td>TBD 0700-1900</td> </tr> <tr> <td>CHIP</td> <td></td> <td></td> <td></td> <td>TBD 0700-0700</td> </tr> </tbody> </table>						Resource Identifier	Leader	Number of Personnel	Request #		STG SHU 9243G	Mancebo, Kevin M	30	C-75	TBD 0700-0700	STG RRU 9391G	Cordova, Raymond J	34	C-69	TBD 0700-0700	STL FHL 1652L	Freeh, Dan	3	E-322	TBD 0700-1900	STL FHL 1654L	Sturtevant, Robert	3	E-471	TBD 0700-1900	DOZ PVT DON D DAVIS E-116 → L	Owen, Mitchell	2	E-116	TBD 0700-0700	DOZ PVT SCHNETZER E-333	Gilbert, Bruce	2	E-333	TBD 0700-0700	DOZ PVT PIT RIVER CON E-335	Triffon, J.D.	2	E-335	TBD 0700-0700	DOZ PVT ROEN E-336	Deruiter, Tony	2	E-336	TBD 0700-0700	DOZ PVT BMA2 E-337	Funes, Tom	2	E-337	TBD 0700-0700	DOZ PVT PARKS E-339	Parks, George	1	E-339	TBD 0700-0700	DOZ PVT TOUGH CO E-341	Fields, Bruce	2	E-341	TBD 0700-0700	DOZ PVT TOUGH CO E-342	Swank, Matt	2	E-342	TBD 0700-0700	MAST PVT LIST E-183	List, John	1	E-183	TBD 0700-0700	MAST PVT OPR INC E-184	Painter, Steve	1	E-184	TBD 0700-0700	MAS PVT - RIDGE LOGGING E-323	Dave Jensen	2	E-323	TBD 0700-0700	CHIP PVT SIMPSON TRUCKING E-232	Rodriguez, Rafael	1	E-232	TBD 0700-1900	CHIP		
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CHIP				TBD 0700-0700																																																																																									
6. Work Assignments: DOZ E-334 Continue to build secondary line.																																																																																													
7. Special Instructions: BOLD Denotes 12 hour resource ** Denotes ALS resource For the RAWS usage: transmit on the RAWS channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.																																																																																													
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9. Prepared by: Name: Kyle Oneil		Pos/Title: RESL		Signature: _____																																																																																									
ICS 204		IAP Page _____		Date/Time: 8/24/2016 2300 hours																																																																																									

ASSIGNMENT LIST (ICS 204)

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ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHIMNEY		2. Operational Period:		3.			
		Date From: 08/25/16	Date To: 08/26/16	Branch: IV			
		Time From: 0700	Time To: 0700	Division/Group: A / Z			
4. Operations Personnel: <u>Name</u> Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Bryan Ferrell Division/Group Supervisor: Alvin Taylor (T)				Staging Area:			
5. Resources Assigned:							
Resource Identifier		Leader	Number of Personnel	Request #	Reporting Location, Special Equipment, Remarks, Notes, and Information		
T/F CHIMNEY 3		Breglia, David	20	E-9005	DP 60 0700-1900		
CRW2 Black Eagles 1		Bixler, Derek Michael	22	C-51	DP 60 0700-1900		
W/T CMB 57		Maloney, Ryan	2	E-36	DP 60 0700-0700		
W/T PVT DON D DAVIS E-423		Brad Brooks	2	E-423	DP 60 0700-0700		
W/T PVT CGS INC E-424		Mcdaniel, Dave	2	E-424	DP 60 0700-0700		
FEMP O-695**		Moran	1	O-695	DP 60 0700-0700		
FEMT O-321		Perales, Teddy	1	O-321	DP 60 0700-0700		
6. Work Assignments:							
Continue to hold and improve direct line. Mop-Up 150' in from perimeter. Fall trees that threaten contingency lines. Backhaul all trash.							
7. Special Instructions:							
BOLD Denotes 12 hour resource. ** Denotes ALS resource. For the RAWs usage: transmit on the RAWs channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND			SEE ICS 205		
VFIRE 25		TACTICAL	154.2875	156.7	154.2875	156.7	
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:		Kyle Oneil	Pos/Title:		RESL	Signature: _____	
ICS 204		IAP Page _____	Date/Time:		8/24/2016	2300 hours	

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHIMNEY						2. Operational Period:								3.											
						Date From: 08/25/16				Date To: 08/26/16				Branch: IV											
						Time From: 0700				Time To: 0700				Division/Group: M / R / W											
4. Operations Personnel: <u>Name</u>																			Staging Area:						
Operations Section Chief: John Messina Night Ops: Sean Dakin																									
Branch Director: Bryan Ferrell																									
Division/Group Supervisor: Dennis Byrnes																									
5. Resources Assigned:																									
Resource Identifier						Leader				Number of Personnel		Request #		Reporting Location, Special Equipment, Remarks, Notes, and Information											
STC XCA 4061C						Mullins, Scott				18		E-111		DP 20 0700-0700											
T/F CHIMNEY 2						Miranda, Matt				21		E-9006		DP 20 0700-1900											
T/F CHIMNEY 4						Unknown Pine, Eugene				21		E-9008		DP 20 0700-1900											
CRW2 Scorpions 1						Volrie, Marvin				22		C-53		DP 20 0700-1900											
W/T PVT CONVERSE E-128						Hinkle, John				2		E-128		DP 20 0700-0700											
W/T PVT HNK WRENCH E-212						Palazzo, Anthony				2		E-212		DP 20 0700-0700											
W/T PVT DON D DAVIS E-422						Franks, Steve				2		E-422		DP 20 0700-0700											
FALM Cecil Logging O-15						Cecil Logging				1		O-15		DP 20 0700-1900											
SOFR O-509						Heine, Steve				1		O-509		DP 20 0700-0700											
FEMP O-561**						Miller, Tim				1		O-561		DP 20 0700-0700											
FEMT O-495						Tolle, Jonathan A				1		O-495		DP 20 0700-0700											
6. Work Assignments:																									
Construct direct and indirect line.																									
Provide structure defense.																									
Back haul all trash.																									
7. Special Instructions:																									
BOLD Denotes 12 hour resource.																									
** Denotes ALS resource.																									
For the RAWS usage: transmit on the RAWS channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.																									
8. Communications (radio and/or phone contact numbers needed for this assignment):																									
Name		Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes																	
NIFC C6 or C9 or C44 or C50			COMMAND	SEE ICS 205																					
VFIRE 25			TACTICAL	154.2875	156.7	154.2875	156.7																		
CALCORD			MEDICAL	156.0750	156.7	156.0750	156.7																		
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9. Prepared by: Name:		Kyle Oneil	Pos/Title:		RESL	Signature:																			
ICS 204		IAP Page _____	Date/Time:	8/24/2016	2300 hours																				

ASSIGNMENT LIST (ICS 204)

1. Incident Name: <p style="text-align: center;">CHIMNEY</p>		2. Operational Period: Date From: 08/25/16 Date To: 08/26/16 Time From: 0700 Time To: 0700				3. Page 1 of 2 <p style="text-align: center;">Fire Suppression</p> Branch: Division/Group: Road Staging Area:	
4. Operations Personnel: <u>Name</u> Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Alan Peters Division/Group Supervisor: Shane Galvez						Reporting Location, Special Equipment, Remarks, Notes, and Information	
5. Resources Assigned:						Reporting Location, Special Equipment, Remarks, Notes, and Information	
Resource Identifier	Leader	Number of Personnel	Request #				
W/T PVT BITTER SWEET E-321	Kotterman, Dustin	1	E-321	DP 82 0700-1900			
W/T PVT H2O PRO E-364	Hughes, Jack	2	E-364	DP 82 0700-1900			
W/T PVT BRENDA'S E-430	Cleer, Dana	2	E-430	DP 82 0700-0700			
W/T PVT HUGHES E-432	Nabors, Duane	2	E-432	DP 82 0700-0700			
W/T PVT HARRIS EMER E-427	Piffero, Rick	2	E-427	DP 82 0700-0700			
W/T				DP 82 0700-0700			
W/T				DP 82 0700-0700			
W/T				DP 82 0700-0700			
W/T				DP 82 0700-0700			
W/T				DP 82 0700-0700			
MAST PVT VOLCANO CRK E-182	Garmin	1	E-182	DP 82 0700-1900			
MAST PVT BOWMAN E-185	McDonald, John	2	E-185	DP 82 0700-1900			
MAST PVT SHANNON E-268	Shannon, Bil	1	E-268	DP 82 0700-1900			
MAST PVT PAUL ROEN E-269	Micheal, Ryan	1	E-269	DP 82 0700-1900			
MAST PVT SASHA'S E-270	Farkas, Sasha	1	E-270	DP 82 0700-1900			
MAST PVT RIDGE LOGGING E-271	Jennsen, Devin	1	E-271	DP 82 0700-1900			
6. Work Assignments: Repair roads, remove hazard trees and roadside fuel loads per road group supervisor.							
7. Special Instructions: BOLD Denotes 12 hour resource. ** Denotes ALS resource. For the RAWS usage: transmit on the RAWS channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND	SEE ICS 205				
VTAC14		TACTICAL	159.4725	156.7 (T6)	159.4725	156.7 (T6)	
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name: Kyle Oneil		Pos/Title: RESL		Signature: _____			
ICS 204		IAP Page _____		Date/Time: 8/24/2016 2300 hours			

ASSIGNMENT LIST (ICS 204)

[illegible]

ASSIGNMENT LIST (ICS 204)

[illegible]

ASSIGNMENT LIST (ICS 204)

1. Incident Name: CHIMNEY		2. Operational Period:		3.			
		Date From: 08/25/16 Time From: 0700	Date To: 08/26/16 Time To: 0700	Branch:			
4. Operations Personnel: Name Operations Section Chief: John Messina Night Ops: Sean Dakin Branch Director: Division/Group Supervisor: Nick Casci				Division/Group: Firing Staging Area:			
5. Resources Assigned:							
Resource Identifier	Leader	Number of Personnel	Request #	Reporting Location, Special Equipment, Remarks, Notes, and Information			
STC SKU 9260C	Kendall, Luke	21	E-383	DP 90	0700-0700		
STC SLU 9341C	Heinbach, Joshua	17	E-12	DP 90	0700-0700		
STC TCU 9441C	Casci, Nick	17	E-100	DP 90	0700-0700		
STG TCU 9476G	Ambriz, Adam	33	C-11	DP 90	0700-0700		
STG TCU 9480G	Rafferty, Jim	33	C-73	DP 90	0700-0700		
CRW1 Camarillo 21 (CCC)	Trujillo, Tim	17	C-7	DP 90	0700-0700		
CRW1 Camarillo 22 (CCC)	Lancaster, Richard	17	C-8	DP 90	0700-0700		
FEMP O-589**	Wales, Matt	1	O-589	DP 90	0700-0700		
FEMP O-590**	Korgan, John	1	O-590	DP 90	0700-0700		
6. Work Assignments:							
7. Special Instructions: BOLD Denotes 12 hour resource. ** Denotes ALS resource. For the RAWS usage: transmit on the RAWS channel RX/TX 163.3500 and enter 0001 for Branch I, and 0002 for Branch IV. Only to be used for FOBS, SOFR, DIVS and Branches.							
8. Communications (radio and/or phone contact numbers needed for this assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C6 or C9 or C44 or C50		COMMAND	SEE ICS 205				
VTAC11		TACTICAL	151.1375	156.7 (T6)	151.1375	156.7 (T6)	
CALCORD		MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T14		AIR TO GROUND	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
AIR GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:		Kyle Oneil	Pos/Title:	RESL	Signature:		
ICS 204		IAP Page _____	Date/Time:	8/24/2016	2300 hours		

ASSIGNMENT LIST (ICS 204)

[illegible]


ASSIGNMENT LIST (ICS 204)

[illegible]


AIR OPERATIONS SUMMARY ICS-220

[illegible]

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name: CHIMNEY SOUTH		2. Date/Time Prepared Date: 8/24/16 Time: 1800		3. Operational Period: Date From: 8/25/16 Date To: 8/26/16 Time From: 0700 Time To: 0700				
4. Communications BK GPH, GPH-CMD, DPH, DPH-CMD GROUP 14; RELM KNG GROUP 51								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	NIFC C6	INCIDENT WIDE	168.4750		173.8125	156.7 (T6)	ALL CMD RPTRS ARE LINKED, USE THE CMD THAT WORKS BEST FOR YOUR LOCATION
2	COMMAND	NIFC C9	INCIDENT WIDE	170.0125		165.2500	156.7 (T6)	
3	COMMAND	NIFC C44	INCIDENT WIDE	169.1000		164.1750	156.7 (T6)	
4	COMMAND	NIFC C50	INCIDENT WIDE	173.0250		164.6000	156.7 (T6)	
5	TACTICAL	CDF TAC 13	BRANCH I DIV D	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
6	TACTICAL	CDF TAC 31	BRANCH I DIV E	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
7	TACTICAL	VFIRE 23	BRANCH I DIV G	154.2950	156.7 (T6)	154.2950	156.7 (T6)	
8	TACTICAL	VFIRE 24	BRANCH I DIV H	154.2725	156.7 (T6)	154.2725	156.7 (T6)	
9	TACTICAL	VFIRE 25	BRANCH IV DIV A/Z, M/RW	154.2875	156.7 (T6)	154.2875	156.7 (T6)	
10								
11	TACTICAL	VTAC 11	FIRING GROUP	151.1375	156.7 (T6)	151.1375	156.7 (T6)	
12	TACTICAL	VTAC 14	FIRE SUP REP BRANCH	159.4725	156.7 (T6)	159.4725	156.7 (T6)	
13	EMS COORDINATION	CALCORD	INCIDENT WIDE	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
14	AIR TO GROUND TAC	CDF TAC 14	AIR TO GROUND TAC	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
15	AIR TO GROUND CMD	CDF CMD 11	AIR TO GROUND CMD	151.1675	103.5 (T8)	159.3975	141.3 (T13)	
16	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110.9 (Tone 1)	
17								
18								
19								
20	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110.9 (Tone 1)	
5. Special Instructions								
SEE THE ICS 204'S FOR THE BRANCHES AND DIVISIONS FOR INSTRUCTIONS ON HOW TO ACCESS THE RAWS STATIONS								
6. Prepared by (Communications Unit Leader): Name: Chris Johns COML(t)			Signature: 			Date/Time: 08/24/16 1800		
ICS 205								

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name: CHIMNEY NORTH		2. Date/Time Prepared Date: 8/24/16 Time: 1800		3. Operational Period: Date From: 8/25/16 Time From: 0700 Date To: 8/26/16 Time To: 0700				
4. Communications BK GPH, GPH-CMD, DPH, DPH-CMD GROUP 15; RELM KNG GROUP 52								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	NIFC C6	INCIDENT WIDE	168.4750		173.8125	156.7 (T6)	ALL CMD RPTRS ARE LINKED. USE THE CMD THAT WORKS BEST FOR YOUR LOCATION
2	COMMAND	NIFC C9	INCIDENT WIDE	170.0125		165.2500	156.7 (T6)	
3	COMMAND	NIFC C44	INCIDENT WIDE	169.1000		164.1750	156.7 (T6)	
4	COMMAND	NIFC C50	INCIDENT WIDE	173.0250		164.6000	156.7 (T6)	
5	TACTICAL	CDF TAC 26	BRANCH II DIV J	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
6	TACTICAL	CDF TAC 27	BRANCH II DIV L	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
7	TACTICAL	NIFC TAC 6	BRANCH II DIV P	166.7750		166.7750		
8								
9	TACTICAL	VTAC 11	FIRING GROUP	151.1375	156.7 (T6)	151.1375	156.7 (T6)	
10	TACTICAL	VTAC 12	NORTH GROUP	154.4525	156.7 (T6)	154.4525	156.7 (T6)	
11								
12	TACTICAL	VTAC 14	FIRE SUPP REP BRANCH	159.4725	156.7 (T6)	159.4725	156.7 (T6)	
13	EMS COORDINATION	CALCOORD	INCIDENT WIDE	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
14	AIR TO GROUND TAC	CDF TAC 14	AIR TO GROUND TAC	159.2250	192.8 (T16)	159.2250	192.8 (T16)	
15	AIR TO GROUND CMD	CDF CMD 11	AIR TO GROUND CMD	151.1675	103.5 (T8)	159.3975	141.3 (T13)	
16	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110.9 (Tone 1)	
17								
18								
19								
20	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110.9 (Tone 1)	
5. Special Instructions SEE THE ICS 204'S FOR THE BRANCHES AND DIVISIONS FOR INSTRUCTIONS ON HOW TO ACCESS THE RAWS STATIONS								
6. Prepared by (Communications Unit Leader): Name: Chris Johns COML(t)			Signature: 					
ICS 205			Date/Time: 08/24/16 1800					

MEDICAL PLAN ICS 206	1. INCIDENT NAME CHIMNEY FIRE	2. DATE PREPARED 08-24-16	3. TIME PREPARED 1700 hrs	4. OPERATIONAL PERIOD 8/25/16 – 8/26/16 0700 - 0700
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5. INCIDENT MEDICAL AID STATIONS			
MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Med Supply Trailer	Base Camp (Trailer Row)		X
MERT – with Physician	Base Camp (Baseball Field w/CDC)	X	

6. TRANSPORTATION				
A. AMBULANCE SERVICES				
NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
San Luis Ambulance	285 South Street, San Luis Obispo	805-781-4563	X	
CHP H70 (Daytime Hoist)	Paso Robles Airport	805-593-3344	X	
CAL STAR 7	Santa Maria Airport	805-547-9331	X	
Mercy Air 20	Fort Hunter Liggett	831-386-2413	X	
National Guard 824 (24Hr Hoist)	Paso Robles Airport	Fireline Emergency Procedures	X	

B. INCIDENT AMBULANCES				
NAME	LOCATION	PARAMEDICS		
		YES	NO	
San Luis Ambulance Medic 43	Castle Staging	X		
San Luis Ambulance Medic 24	Cal Fire Station 33, 4820 Heritage Road, Paso Robles	X		
Atascadero Rescue 7555	Branch II – (Fireline Qualified, 4x4)	X		

7. HOSPITALS								
NAME Med Net Channel	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Twin Cities	1100 Las Tables rd. Templeton LAT 36°12'30"N / LONG 120°07'50"W	10	40	805-434-3500	X			X
Sierra Vista RMC (Trauma)	1010 Murray St. San Luis Obispo LAT 36°12'30"N / LONG 120°07'50"W	15	60	805-546-7651	X			X
Community RMC (Trauma) 436.0000	2823 Fresno St. Fresno LAT 36°44'35"N / LONG 119°47'06"W	45	150	559-459-4220	X		X	

8. MEDICAL EMERGENCY PROCEDURES	
<p>EMERGENCY FREQUENCY: Refer to ICS 205 (COMM Plan)</p> <p>LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.</p> <ul style="list-style-type: none"> Division/Group Supervisor contacts: <ol style="list-style-type: none"> Closest EMS resource Communications Unit Communications Unit contacts: <ol style="list-style-type: none"> Ground or Air ambulance as requested Operations Safety Medical Unit Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. <ol style="list-style-type: none"> A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need. Communications Unit will clear command channel for emergency traffic as needed and only for duration of need. <p>CAMP EMERGENCY: 619-818-8437 (For In-Camp 911) Contact Communications for 911 response following local procedures.</p> <ul style="list-style-type: none"> Communications contacts: <ol style="list-style-type: none"> Medical Unit Leader <ul style="list-style-type: none"> -Crew Supervisor -Logistics -Comps/Claims Safety 	<p style="text-align: center;"><u>INJURY REPORTING PROCEDURES</u></p> <p>NATURE OF INJURY _____</p> <p>LOCATION OF PATIENT _____</p> <p>POINT OF CONTACT _____</p> <p>TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___</p> <p>POINT OF PICKUP _____</p> <p>LAT _____ LONG _____</p> <p>PATIENT UNIT ID _____</p> <p>IS AN EMT WITH PATIENT: YES ___ NO ___</p> <p>AGE _____</p> <p>SEX: MALE ___ FEMALE ___</p> <p style="text-align: center;">ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.</p>

ICS 206 (Rev 03/12) PR	9. PREPARED BY: (Medical Unit Leader) Matt Lathrop (MEDL)/ Justin VanderHulst (MEDL-T)	10. REVIEWED BY: (Safety Officer)
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FIRE SUPPRESSION REPAIR & REHABILITATION PLAN CHIMNEY INCIDENT: CA-SLU-8948

Agency Contact: CAL FIRE – Alan Peters (805-903-3406)
August 20, 2016

Fire Suppression Repair (RESP) is the repair of damage resulting directly from fire suppression activities, primarily the construction of control lines. It is not the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire itself. Rehabilitation is closely related and involves mitigation of potential adverse environmental effects from wildfire. Collectively, this effort uses the nickname “Rehab”. The “Rehab Plan” below details the measures necessary to address the concerns of CAL FIRE. Site-specific tactics and strategies developed may be different based on objectives.

Damaged facilities will be upgraded to their pre-fire condition. Projects too large or complex to be completed by the Fire Suppression Repair Group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by the Operations Section and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter, provided the damage was caused by official fire suppression activities.

Instructions for suppression repair during mop-up

Scattered trash shall be collected and back-hauled to staging areas, drop points and base camp.

When operationally feasible, dozer operators and/or hand crews shall install waterbreaks (waterbars) on all dozer lines as well as secondary access roads while performing mop-up operations. Berms taller than 1 foot shall be pulled and spread out to the pre-incident contour.

Waterbreak/Waterbar/Cross Drain spacing

Line or Road Gradient (%)	0-10%	11-25%	26-50%	>50%
Spacing	150'	150'	75'	75'

Waterbreaks shall be cut diagonally with a minimum depth of 6” into existing grade with a 6” berm for a minimum height of 12”. Outlets shall be open and directed into non-erodible material, into the green where feasible.

Inventory and Mapping

Suppression personnel shall note potential rehab needs and report them to the Rehab Group leader. Please collect GPS data and download as soon as possible to the GISS trailer.

Control lines

- Install waterbreaks, when feasible, while crews and dozers are actively onsite on roads and handlines. Waterbreaks shall have proper angle and open outlets to insure effective drainage. Waterbreak spacing should vary depending on slope. Waterbreaks are designed to intercept, slow and spread the precipitation run-off in order to reduce sediment transport and soil erosion. The idea is to move water off the fireline before it can build up enough energy to erode the soil and transport sediment.
- Waterbreaks shall be constructed at an approximately 30 degree angle and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated areas.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.

Staging Areas/Safety Zones/Helispots/ Drop Points

- Remove debris deposited during suppression activities, including flagging and signs.
- Install waterbreaks.
- Spread berms.

Fences

- All fence cuts or other damage shall be spliced or otherwise repaired to a condition equal to or better than they were found.



FIRE SUPPRESSION REPAIR & REHABILITATION PLAN

CHIMNEY INCIDENT: CA-SLU-8948

Agency Contact: CAL FIRE – Alan Peters (805-903-3406)

August 20, 2016

Roads

Roads used in fire suppression activities shall be maintained in a condition equal to or better than they were found.

- Abate dust on native surface roads.
- Clean and grade ditch lines and lead off ditches as necessary.
- Clean culverts and drainage facilities plugged with soil and debris deposited during suppression activities.
- Remove outside berms created during suppression activities and incorporate into road surface or re-establish existing berms where applicable.
- Install waterbreaks where waterbreaks previously existed.
- Install new waterbreaks where needed.
- Install or maintain a rolling dips where rolling dips previously existed.
- Repair fences damaged by suppression efforts.
- Slash from felled trees adjacent to roads shall be lopped and scattered, chipped or piled for burning.
- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.

Felled trees/slash

- Trees felled and brush cut during suppression activities shall be treated by one of the following methods:
 - Chipped and spread on site
 - Lopped and scattered to a height of less than 1 foot
 - Consolidated into piles not to exceed 8 feet in diameter
- This treatment shall be used within 100 feet of Chimney Rock Road, Lime Mt. Road, Town Creek Truck Trail, Rocky Butte Truck Trail, and in all areas visible from any road or residence within the Running Deer Ranch subdivisions.

Watercourses

- All slash, loose soil and debris deposited into watercourses during suppression activities shall be removed and stabilized.

Archaeological or Historic Sites encountered

- Notify Rehab Branch Director or Archaeologist:
 - CAL FIRE –Stephanie Velasquez (951-320-2075)

FIRING OPERATION CHECKLIST

Location: _____

Date: _____ Time: _____

Firing Supervisor _____

1. Personnel Briefing

- ☐ Objectives
- ☐ Conditions (fire environment)
- ☐ Resource assignments identified
 - ☐ Firing personnel
 - ☐ Holding forces
 - ☐ Lookouts
- ☐ Ignition plan/sequence
- ☐ Communication Plan
- ☐ Contingency Plan
- ☐ Safety issues

2. Go / No-Go

- ☐ All personnel briefed
- ☐ Weather forecast reviewed
- ☐ Resources in place
- ☐ Lookouts posted as needed
- ☐ Anchor and termination firing points identified
- ☐ Communications systems in place
- ☐ Fire behavior forecast reviewed
- ☐ Escape routes and safety zones established and made known
- ☐ Adjoining forces/Air Attack notified

3. Approval Prior To Firing

- ☐ Division Supervisor
- ☐ Branch Director
- ☐ Operations

4. Other Notifications

- ☐ Other: _____
- ☐ Other: _____

Attach Firing Operations Checklist to ICS-214

CAL FIRE WUI Guidelines

STRUCTURE DEFENSE TACTICAL ACTIONS

CHECK AND GO

"Check and Go" is a rapid evaluation to check for occupants requiring removal or rescue.
Structure Triage Category – Threatened Non-Defensible

PREP AND GO

"Prep and Go" implies that some preparation of the structure may be safely completed prior to resources leaving the area. Structure Triage Category – Threatened Non-Defensible

PREP AND DEFEND

"Prep and Defend" is a tactic used when a Safety Zone and TRA are present and adequate time exists to safely prepare a structure for defense prior to the arrival of the fire front.
Structure Triage Category – Threatened Defensible

FIRE FRONT FOLLOWING

"Fire Front Following" is a follow up tactic employed when Check and Go, Prep and Go, or Bump and Run tactics are initially used. A tactic used to come in behind the fire front.

BUMP AND RUN

"Bump and Run" is a tactic where resources typically move ahead of the fire front in the spotting zone to extinguish spot fires and hot spots, and to defend as many structures as possible.

ANCHOR AND HOLD

"Anchor and Hold" is a tactic utilizing control lines and large water streams from fixed water supplies in an attempt to stop fire spread. The goal is to extinguish structure fires, protect exposures, and reduce ember production.

TACTICAL PATROL

"Tactical Patrol" is a tactic where the key element is mobility and continuous monitoring of an assigned area.

LEVELS OF ENGAGEMENT

PACE

Implement PACE. prior to engaging in any structure protection action.

P - Primary Plan [Offense]

Is focused on fire fighter safety and mission objectives

A - Alternate Plan [Offense]

A fall back plan that closely supports the Primary Plan

C - Contingency Plan [Defense]

Focused on the firefighter's safety, move to a safety zone or temporary refuge area

E - Emergency Plan [Defense]

Firefighter survival, deployment zones, fire shelters

ALWAYS HAVE A DEPLOYMENT SITE IDENTIFIED!

DRAW-D

D - Defend – Holding actions, protecting priority areas, protect the structures, hold and improve the line

R - Reinforce – Bring more resources to bear, add resources necessary to *advance* or *defend*

A - Advance – Anchor and Flank, Direct or Indirect Attack, Active burnout operations

W - Withdraw – Cease current activities until conditions modify, Abandon an established position or constructed line in response to an increase in fire intensity, Not a stigma, but a decision to move away from a threat

D - Delay – Wait until the situation has modified sufficiently to allow a different level of engagement, Waiting for conditions to meet pre-identified triggers necessary to *advance* or *defend*, not a lack of effort, but a conscious decision to maximize long term effectiveness

Ground Support:

4735 Airport Dr. Paso Robles

Fuel:

- South of Base Camp
Riverside Ave Cross of 10th
Gas and Diesel Available 24 hrs.
- At Station 35
275 Cypress Mountain Dr.
Gas and Diesel Available 24 hrs.
- DP 82
- Castle Staging

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

REMARKS:

SIGNATURE OF PERSON CERTIFYING OCCURRENCE AS DESCRIBED

SIGNATURE:	PRINTED NAME:	TITLE:	DATE:
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UNIT SUPERVISOR'S APPROVAL

COMMENTS:

SIGNATURE OF UNIT ADMINISTRATOR:	TITLE:	DATE:
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DEMobilIZATION PLAN Chimney Fire CA-SLU-008948



DEMOb PROCEDURES

- CHECK THE DEMOB LIST EACH MORNING. YOU CAN FIND THE DEMOB LIST THROUGH THE "QR" CODE ON THE I.A.P. COVER OR ON LISTS POSTED THROUGHOUT CAMP. **ONLY REPORT TO DEMOB AT YOUR SCHEDULED TIME.** EARLY ADMITTANCE WILL NOT BE ALLOWED.
- PICKUP A DEMOB CHECKOUT FORM (ICS-221) FROM THE DEMOB UNIT, THEN GO TO THE FOLLOWING UNITS TO OBTAIN THE NECESSARY SIGNATURES:
 - ✓ SUPPLY UNIT
 - ✓ COMMUNICATIONS UNIT
 - ✓ GROUND SUPPORT/VEHICLE INSPECTION***
 - ✓ DOCUMENTATION UNIT
 - ✓ TIME UNIT
 - ✓ TRAINING UNIT (IF APPLICABLE)
 - ✓ ACCOMMODATIONS (IF APPLICABLE)

***VEHICLE INSPECTION:

- THE DEMOB UNIT WILL INFORM YOU IF THE VEHICLE NEEDS TO BE INSPECTED.
- YOU MUST HAVE THE ICS-221 DEMOB FORM WITH YOU AT VEHICLE INSPECTION.
- A VEHICLE INSPECTION TIME WILL BE PROVIDED WHEN YOU INITIALLY ARRIVE TO THE DEMOBILIZATION UNIT.
- **DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT**

RETURN THE COMPLETED ICS-221 FORM TO THE DEMOB UNIT AND TRAVEL HOME SAFE!

TRAINING SPECIALIST MESSAGE

**All Chimney Incident Trainees
Beat the Rush!!!**

In order to receive documented credit for your training assignment you must register with the incident Training Specialist.

The Training Specialist is available immediately following the morning Briefing.

Location: Main building next to Check-In.

In order to receive documented credit for your training assignment – you must close out with the Training Specialist before you Demob!!

Bring the following to the “exit interview”

- **A completed and signed ICS 225 Performance Evaluation**
- **A completed Evaluator’s Recommendation**

Forms are available at the Training Office

Remember: No documentation – it didn’t happen!

Cory Cisneros - 909 224-1640

Incident Trainee/Trainer Data Form
Chimney Fire CA-SLU 008948

Training Specialists: Cory Cisneros (909) 224-1640

- All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist.
- Prior to or as you process through DEMOB, remember to close your training package. To close your training package bring: 1) A performance rating from your trainer. (ICS 225)
2) Your task book that has as many entries as possible by your Trainer.

Trainee Data

Trainee Name: _____ ICS Trainee Position: _____

Request # (A,C,E, or O): _____ Agency Designator (Ex. CA-RRU): _____

Ordered as Trainee? Y N Priority Trainee _____ Local Forest Trainee _____ IMT Trainee

Date Assigned: _____ Cell / Contact # While on Incident: _____

Training Records Mailed To: (Fire Chief, Training Officer):

Name: _____ Title: _____

Name of Agency/Unit: _____

Agency/Unit Address: _____

City: _____ State: _____ Zip Code: _____ Phone: _____

Trainee Prerequisites

1. Possesses valid Qualification Card or agency certification card? _____ Yes _____ No

2. Trainee has current position task book issued by home unit? _____ Yes _____ No

Current Task Book Progress (Circle) 0% 25% 50% 75% 90%

Priority Open Task in PTB (What do you need to accomplish on this incident?)

Trainer/Evaluator Data

Trainer / Evaluator Name: _____ ICS position on fire: _____

Home Unit: _____ Agency Designator (Ex CA-RRU): _____

Request # (A,C,E,O): _____

Work Address: _____

City: _____ State: _____ Zip Code: _____

Cell / Contact While on Incident: _____

CHIMNEY FINANCE MESSAGE

DIVS are responsible for completing hired equipment shift tickets every day!

Use the attached form to track our water usage and turn in to Finance daily.

Off-site feeding is NOT authorized, except for:

- The ECC Support Team (O-12)**
- Those staying in hotels in and south of San Luis Obispo**

If you are staying in the Cal Poly dorms, you MUST eat dinner in the Cal Poly dining hall.

Check in with the TIME unit to start your timekeeping. Vendors bring in your contracts.

**Bill Winter, Finance Section Chief
805-903-3491**

CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- Review this check list and brief daily.

CHIMNEY WATER USAGE REPORT

DATE: 8/14/13

WORK LOCATION: _____
DIV A

REQUEST #: _____
E-23

AGENCY or VENDOR NAME: CAL FIRE/AAA Water

RESOURCE ID: WT51/C309

TURN IN TO FINANCE DAILY

[illegible]

****Please note if you made contact with property owner and their contact. (Use reverse side if needed.)**

Additional Information: _____

The intent of this document is to track, record and validate the amount of water used on a incident.
It is not intended to review the performance of equipment using the water on an incident.



PUBLIC INFORMATION SECTION



Incident Information Line: (805) 543-2444

Incident Media Line: (805) 242-3640

STATUS	
Incident Start Date: 08/13/2016	Incident Start Time: 4:03PM
Incident Type: Vegetation Fire	Cause: Under Investigation
Incident Location: Chimney Rock Rd & Running Deer Rd, South of Nacimiento Reservoir	Total Personnel:
Acreage:	Containment:



Update

Complete Information Update Sheet [here](#)

MEDIA – The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found [here](#).



409.5

CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy [here](#).



Social Media

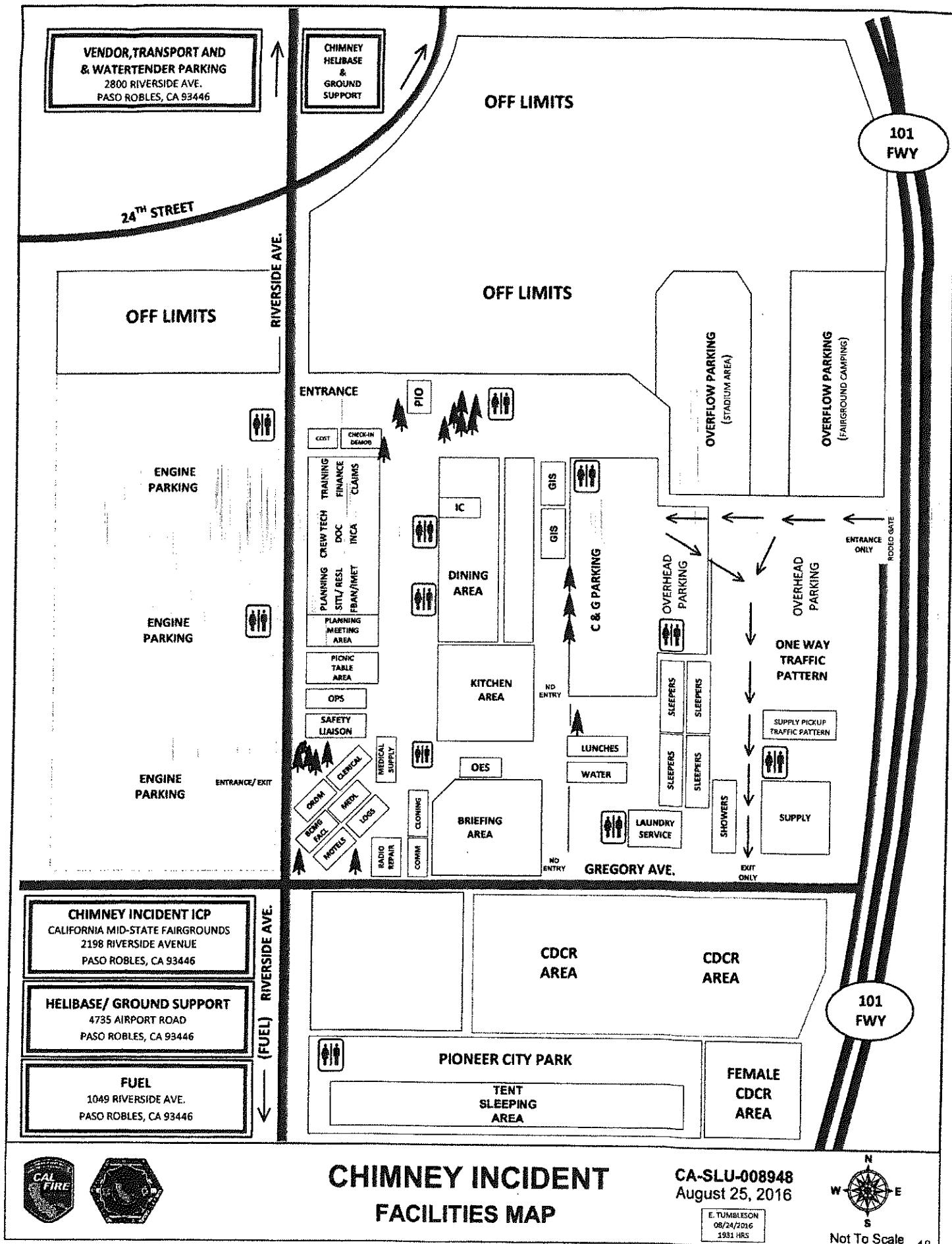
PHOTOGRAPHS AND VIDEOS OF INCIDENT – We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

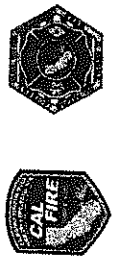
The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND – The Information Section will manage lost and found items for the incident. If you have lost an item please leave your contact information and what you have lost at the Information Section. If you have found an item on the incident, bring the item to the Information Section with your contact information as well.

MAIL SERVICE – The Information Section can assist you with sending and receiving mail.

In readiness is all.



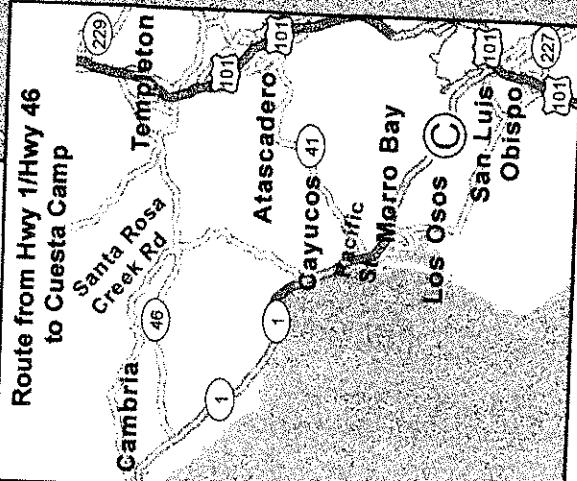
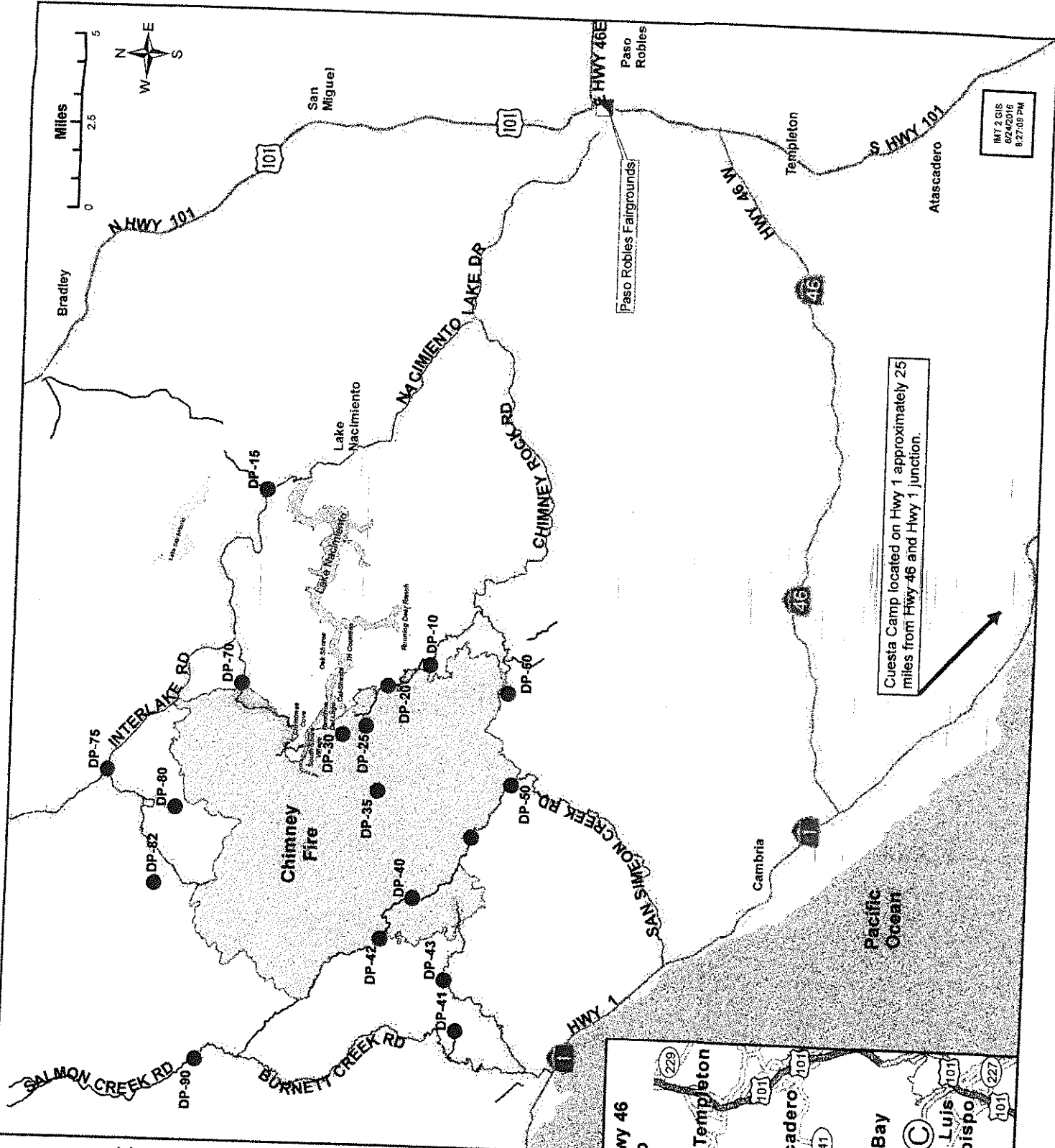


Chimney Incident
CA-SLU-008948
August 25, 2016

TRANSPORTATION MAP

Legend

- Road
- Travel Route
- Drop Point
- Camp
- Incident Command Post



Cuesta Camp located on Hwy 1 approximately 25 miles from Hwy 46 and Hwy 1 junction.

ACTIVITY LOG (ICS 214)

[illegible]

ACTIVITY LOG (ICS 214)

1. Incident Name:

2. Operational Period:

Date From: Date

Date To: Date

Time From: HHMM

Time To: HHMM

7. Activity Log (continuation):

Date/Time

Notable Activities

8. Prepared by: Name:

Position/Title:

Signature: _____

ICS 214, Page 2

Date/Time: Date